



600TVL PIR IR Camera VSPiR-6000



■ FEATURES

1/3" 410K Sony super HAD CCD

600 TV lines High Resolution

DWDR (Digital WDR)

940nm Invisible IR LED (24a)

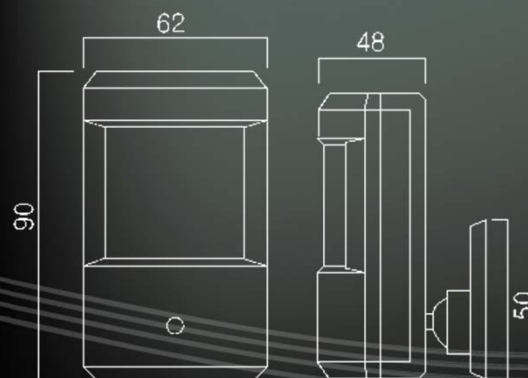
DNR , IR Smart (intelligent IR)

3.7mm conical pinhole lens

Motion detector (Alarm) Built-in

***Option : Audio

■ DIMENSIONS



■ SPECIFICATIONS

Image Sensor	1/3" Sony Super HAD color CCD		
TV System	NTSC		PAL
Number of Pixel	H	768	752
	V	494	582
Scanning	H	15.734kHz	15.625kHz
Frequency	V	59.94Hz	50Hz
Resolution	Color : 600 TV lines		
Scanning System	2:1 Interlace		
Video Output	VBS 1.0V p-p 75Ω		
S/N Ratio	More then 50dB		
Minimum illumination	0.1 Lux (F 1.4)		
Electronic Shutter	1/60~1/120,000	1/50~1/120,000	
Power Source	DC12V 500mA Regulated Power Supply		
Power Consumption	MAX 2.0W		
Operating Temperature	-10°C to 50°C		
Operating Humidity	30% to 90%		
Motion deTector	Built-in		
Lens	Conical Pinhole Lens 3.7mm		
Dimension/mm	62(W) x 90(H) x 48(D)		
Weight/g	120		